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# **Airline Safety Event Sharing System Prototypes *Airline Requirements***

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# ***Introduction***

- **GAIN concept**
- **Airline involvement in Working Group C**
- **Usefulness of GAIN for airlines**



## ***Long Beach and after...***

- **Post Long Beach Goal**



## ***Airline Requirements***

- **Airline System for use by Flight Safety Officers**
- **Secure**
- **No central server**
- **Data/Information may be de-identified**
- **Real time or near-real time sharing**



## ***Airline Requirements***

- **Include capability to exchange drawings, photographs, diagrams etc.**
- **Ease of use**
- **Compatibility with existing airline systems**
- **24-hour availability**
- **Cost Effective**



## ***Examples of Information Sharing***

- **Transposed pitot static lines**
- **Practice Cat 3 approach to unprotected runway**



## ***Conclusion***

**Sharing flight safety information has the potential to prevent aircraft accidents**